

Bureau of Waste Prevention Underground Storage Tank (UST) Program

UST - Change of Tank Status Module

MassDEP Facility Account #

DFS Facility ID # (if known)

	Check off desired registration(s). Complete ONLY with the Cover Sheet/Certification Form.	the appropriate subsection(s) and submit this form
	☐ UST Temporarily Out of Use (Section 1.1)	☐ UST Returning To In Use (Section 1.2)
	☐ Prior Notification of UST Permanent Closure (Section 1.3)	Registration of UST Permanent Closure (Section 1.4)
		Permanent Closure of Abandoned Tank (Section 1.5)
mportant: When filling out orms on the	A. Legal Owner Of UST(s)	
computer, use only the tab key o move your	a. Individual/Organization Name	
cursor - do not use the return cey.	b. Contact Name	
tab	c. Address 1 – Note: Enter mailing address of the Owner.	
return	d. City/Town	e. Business Phone Number
	B. Facility Information	
	a. Facility Name	
	b. Address 1 – Note: Enter physical street billing address (no	P.O. boxes).
	c. City/Town	

C. USTs Requiring Change in Status

Notes:

- Complete appropriate subsection below as needed for each UST.
- Make additional copies as needed.
- If tank is not registered and is In Use, submit UST Registration Form.

1.0 Registering New UST Status						
		UST ID:	UST ID:	UST ID:	UST ID:	
all that apply): Tempore Prior Notification fo	JST status (check orarily Out of Service Returning to 'In Use' or Permanent Closure Permanently Closed red/Abandoned Tank					



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C. USTs Requiring Change in Status (continued)

	1.1 Temporarily Out of Service (TOS)						
		UST ID:	UST ID:	UST ID:	UST ID:		
<u> </u>	a. Date UST taken out of service? (MM/DD/YYYY)						
Note: Single-wall tanks taken temporarily out of service must be returned to use or	b. Is corrosion protection operational? (check N/A for non-metallic tanks)	☐ Yes ☐ No ☐ N/A					
removed within 6 months of TOS date.	c. Are the tank and piping empty?	☐ Yes ☐ No					
Double-wall tanks must be returned to	d. Was tank rendered inert?	☐ Yes ☐ No					
use or removed within 24 months of TOS date.	e. Has all regulated substance, removed from the UST, been managed in accordance with applicable regulations?	☐ Yes ☐ No					
	f. Is the fill pipe locked/secured to prevent access?	☐ Yes ☐ No					
	g. Have you notified the local fire department of your decision to take this UST temporarily out of service?	☐ Yes ☐ No					
_							
	1.2 Temporarily Closed UST Returni	ng to "In Use"					
		UST ID:	UST ID:	UST ID:	UST ID:		
	a. Date of return to "In Use" status (MM/DD/YYYY)						
	b. Have you notified the local fire department of your decision to return this UST to service?	☐ Yes ☐ No					
	c. Date of notification (MM/DD/YYYY)						
	d. Only if requested by the local fire department, was a tightness test performed?	☐ Yes ☐ No					
	e. Date of passing tightness test (MM/DD/YYYY)						
	f. Name of testing company						



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C. USTs Requiring Change in Status (continued)

1.3 Prior Notification of Intent to Remove or Permanently Close in Place an UST					
	UST ID:	UST ID:	UST ID:	UST ID:	
Anticipated date UST Removal or Closure in Place (MM/DD/YYYY)					
b. UST Capacity (Gallons)					
c. Proposed UST disposition (check one): removed from ground closed in place	00				

Note: If you replacing the removed tank with a new tank in same location at the facility, you must register the new tank with MassDEP.

	1.4 Registration of Removed or Permanently Closed in Place UST					
		UST ID:	UST ID:	UST ID:	UST ID:	
,	a. UST final disposition (check one): removed from ground closed in place	00	00			
	b. UST Capacity (Gallons)					
	c. Date UST Removed or Closed in Place (MM/DD/YYYY)					
	d. Closed in place only: did registered professional engineer verify removing this UST would threaten the structural integrity of a building or another UST?	☐ Yes ☐ No				
	e. Closed in place <i>only</i> : was UST filled with appropriate material (e.g. concrete slurry mix or approved inert material)?	☐ Yes ☐ No				
	f. Piping final disposition (check one): closed in place removed from ground replaced with new piping					
	g. Prior to tank closure in place or within 24 hours of removal of tank/piping, did you measure for presence of a release of oil or hazardous materials to the environment?	☐ Yes ☐ No				
	h. Name of individual/consultant who measured for presence of a release:					



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C. USTs Requiring Change in Status (continued)

1.4 Removed or Permanently Closed in Place (continued)					
	UST ID:	UST ID:	UST ID:	UST ID:	
 i. Did you have a reportable release under the MCP? If Yes, answer questions j. – I. 	☐ Yes ☐ No				
j. MassDEP Release Tracking Number					
k. Source of release or threat of release: Tank Piping Dispenser Submersible Turbine Pump Delivery Other (please specify)	00000	00000			
I. Cause of release: Spill Overfill Physical Damage Mechanical Damage Corrosion Installation Problem Other (please specify)	0000000				

Note: For each abandoned tank found, answer the following questions. There will be no UST IDs

1.5 Permanent Closure of Abandoned Tank					
a. Number of abandoned tanks found:					
	Tank 1	Tank 2	Tank 3	Tank 4	
b. Describe where tank(s) was found at the facility.					
c. UST final disposition (check one): removed from ground closed in place					
d. UST Capacity (Estimated Gallons)					
e. Date UST Removed or Closed in Place (MM/DD/YYYY)					



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C. USTs Requiring Change in Status (continued)						
1.5 Permanent Closure of Abandoned Tank (continued)						
Tank 1 Tank 2 Tank 3 Tank 4						
f. Closed in place only: did registered professional engineer verify removing this UST would threaten the structural integrity of a building or another UST?	☐ Yes ☐ No					
g. Closed in place only: was UST filled with appropriate material (e.g. concrete slurry mix or approved inert material)?	☐ Yes ☐ No					